

UNIVERSITY OF TORONTO UNIVERSITY EXTENSION Season 1957-58

Courses in

APPRAISAL OF REAL ESTATE I and II

offered in co-operation with the

- ONTARIO ASSOCIATION OF REAL ESTATE
 BOARDS
 Toronto Chopters of the
- SOCIETY OF RESIDENTIAL APPRAISERS and the
- APPRAISAL INSTITUTE OF CANADA and the
- . TORONTO REAL ESTATE BOARD

In the main, Canadian people have not recognized the value of expert appraisal work, and as a result, our appraisal techniques and systems are not as advanced as some other countries. Our approach to and methods of arriving at value are not as sound as they should be due to the lack of education in this subject.

This course is designed tor the education of anyone concerned with real property values and property man-agement. Trust officials, government agencies engaged in the sale of land, and realtors are some of the many bodies interested in this subject.

While all phases of appraisal work will be covered, due to the limited time, a demonstration appraisal on residential property only will be made to illustrate the practical application of this subject.

Examinations leading towards the designations A.A.C.I., M.A.I. and S.R.A. will be made available at the completion of the course but no candidate need take these unless he so desires.

The text book to be used will be "The Appraisal of Real Estate" published by the American Institute of Real Estate Appraisers.

LECTURERS

R. A. DAVIS, A.A.C.I., M.A.I., S.R.A. Independent Appraiser and Realtor Member of Lecturing Faculty, A.I.R.E.A.

J. I. STEWART, B.A., A.A.C.I., M.A.I., S.R.A., Barrister-at-Law, Chief Appraiser Shortill & Hodgkins Limited, and other guest lecturers

PLACE: Room 254, Mechanical Building Time: 7.30 p.m., commencing October 10th \$30.00 (Payable to University of Toronto)

LECTURES

Fall 7erm:

October 10

EXPLANATION OF COURSES
THE FUNCTIONS AND PURPOSES OF APPRAISALS
THE NATURE OF REAL PROPERTY AND VALUE

BASIC PRINCIPLES OF REAL PROPERTY VALUE

October 24

THE APPRAISAL PROCESS THE THREE APPROACHES

October 31

GENERAL AND AREA TRENDS NEIGHBOURHOOD TRENDS

November 7

NEIGHBOURHOOD TRENDS SITE ANALYSIS

November 14

SITE VALUATION BUILDING MATERIAL AND EQUIPMENT

Nocember 27

ARCHITECTURAL STYLES & FUNCTIONAL UTILITY

THE COST APPROACH, BUILDING COSTS
REMODELLING, MODERNIZATION AND REHABILITATION ESTIMATES

December 5

ACCRUED DEPRECIATION

December 12

THE INCOME APPROACH, GROSS INCOME ESTIMATES OPERATING EXPENSE STANDARDS

Spring Term:

January 9 REVIEW

Innuary 18

ANALYSIS OF OPERATING EXPENSE STATEMENTS INTEREST AND CAPITALIZATION RATES CAPITAL RECAPTURE PROVISIONS

January 23

METHODS OF CAPITALIZATION—RESIDUAL METHODS OF CAPITALIZATION—ANNUITY

January 30

MARKET DATA APPROACH, ANALYSIS AND INTER-PRETATION OF DATA GROSS INCOME MULTIPLIERS

February 6

CORRELATION AND FINAL ESTIMATE OF VALUE EXPLANATION OF DEMONSTRATION APPRAISAL

February 13 DEMONSTRATION APPRAISAL

February 20

THE APPRAISAL OF LEASE INTERESTS
PROFESSIONAL STANDARDS, COURT TESTIMONY

February 27

PREPARING AND WRITING THE APPRAISAL REPORT

March 6 REVIEW

March 13 REVIEW

APPRAISAL OF REAL ESTATE II

20 SEMINARS

MONDAYS

This Course sponsored by the Ontario Association of Real Estate Boards, the Toronto Real Estate Board and the Toronto Chapters of the Society of Residential Appraisers and the Appraisal Institute of Canada, is designed to bring into focus the theories of appraisal covered in Course I.

It is also designed to afford to candidates a practical opportunity for applying the theories to hypothetical and actual situations in order that they may observe and

carry out appraisal procedures.

A very important portion of the Course consists in the analysis and appraisal of actual properties in the Toronto area and each candidate will be given the opportunity and instruction necessary for him to appraise and prepare a comprehensive appraisal report on a single family dwelling and either a revenue producing property or a commercial property.

The class will do much of its work in "seminar groups" of about 10 members which will, by joint effort, gather and analyze important data with regard to demonstration properties under appraisement, Direction will be provided for these groups but they must largely rely on their initiative and drive to accomplish their goals.

While examinations leading towards the designation A.A.C.I., M.A.I. and S.R.A. will be made available at the completion of the course, there is no compulsion for any candidate to either prepare an appraisal report or write an examination. Participation in these activities is entirely voluntary.

Text Material will be provided for all students and will be handed out at each session.

LECTURERS

R. A. DAVIS, A.A.C.I., M.A.I., S.R.A. Independent Appraiser and Realtor, Member of Lecturing Faculty, A.I.R.E.A.

J. I. STEWART, B.A., A.A.C.I., M.A.I., S.R.A., Barrister-at-Law, Chief Appraiser, Shortill & Hodgkins Ltd.

PLACE: Room 414, Mechanical Building TIME: 7.30 p.m., commencing October 7th FEE: \$30.00 (Payable to University of Toronto)

OAn additional fee of \$30.00 will be required when Course commences to cover A.I.R.E.A. study materials for Course. (Not payable to University of Toronto)

SEMINARS

Fall Term:

10 SEMINARS

October 7th to December 16th

Spring Term:

10 SEMINARS

January 6th to March 10th

This is a case study course and each session consists of:

> Assignment of case material Assignment of drill problem material Demonstration and discussion based on the material distributed the previous week.

Registration:

By mail or in person at Room 108, 65 St. George St.

In order to accommodate students and enable them to enrol during the evening, registrations will be taken-

Thursday, September 12th
Tuesday, September 17th
Thursday, September 12th
Tuesday, September 24th
Thursday, October 1st

evenings, from 7.30 to 9 p.m., in the Wallberg Building, corner St. George and College Streets.

Application forms and course literature may be obtained by writing

THE DIRECTOR,
University Extension,
65 St. George St.

UNIVERSITY OF TORONTO

or by telephoning
WA. 3-6611
Locals 304, 308, 526, 527